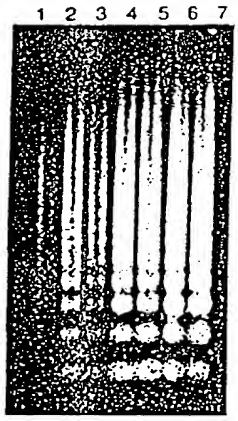
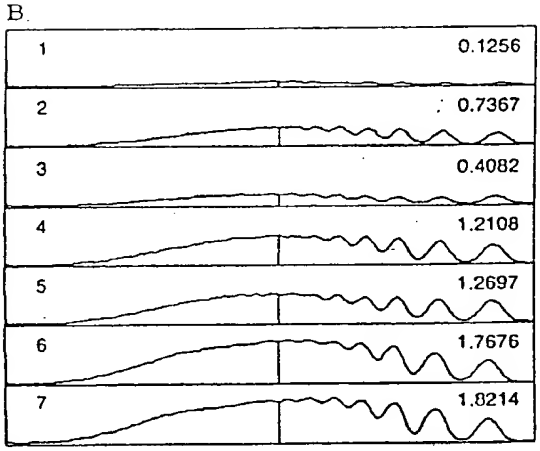
MHC class II induces apoptotic cell death

A



B



C

Lane	Treatment	Normalized Area	Apoptotic Index
1	Medium Alone	0.0711	0.0000
2	17/227	0.4168	0.3722
3	14-4-4S	0.2309	0.1721
4	10-2.16	0.6850	0.6609
5	H116-32	0.7183	0.6968
6	Isoproterenol	1.0000	1.0000
7	dbcAMP	1.0304	1.0328

FIGURE 9

Cell Surface Fas (CD95) Expression on
Non-permeabilized B16 Melanoma Cells

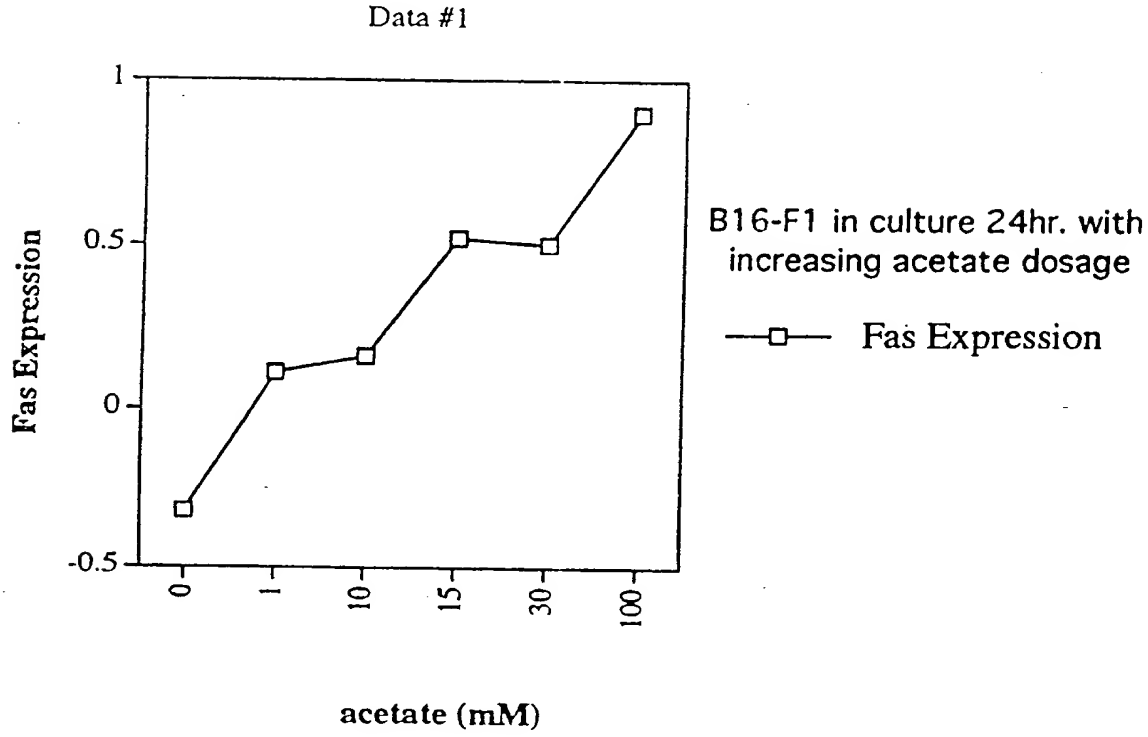


FIGURE 17A

Title: METHODS AND PRODUCTS RELATED TO METABOLIC INTERACTIONS DISEASE
Appl. No.: 09/277,575
Inventor(s): Martha Karen Newell
Atty. Docket No.: A0906.70004US00
Replacement Sheet

Fas (CD95) Expression on *permeabilized* B16 Melanoma Cells

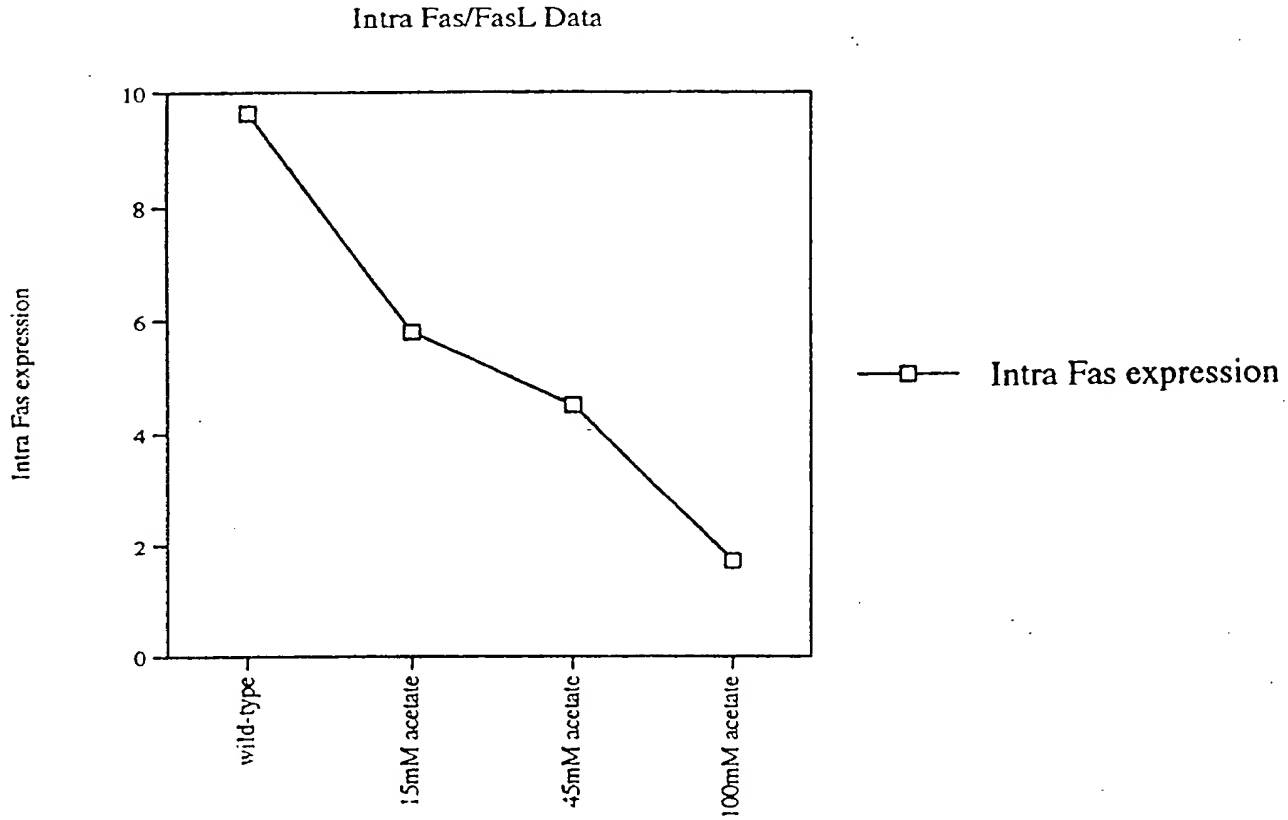
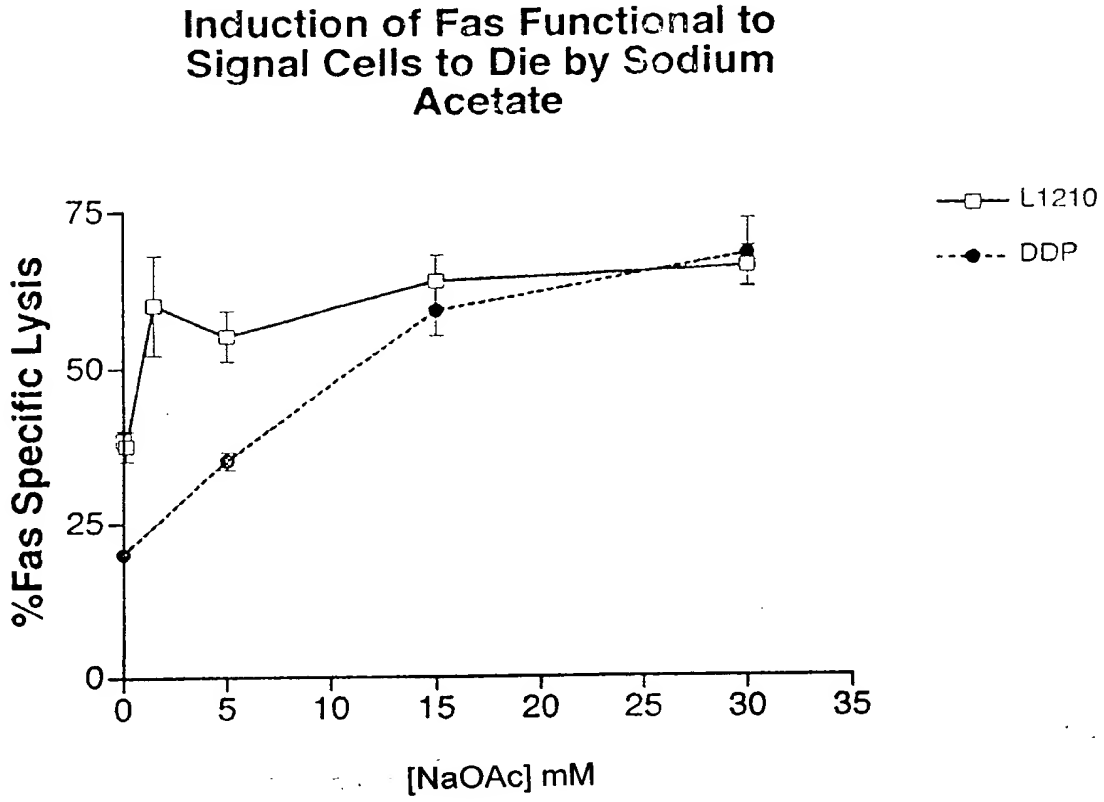
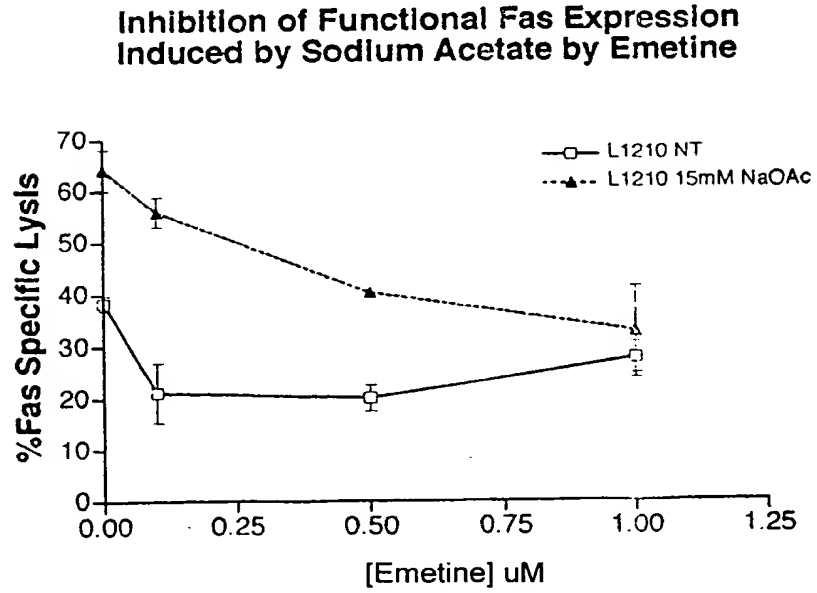


FIGURE 17B

FIGURE 24





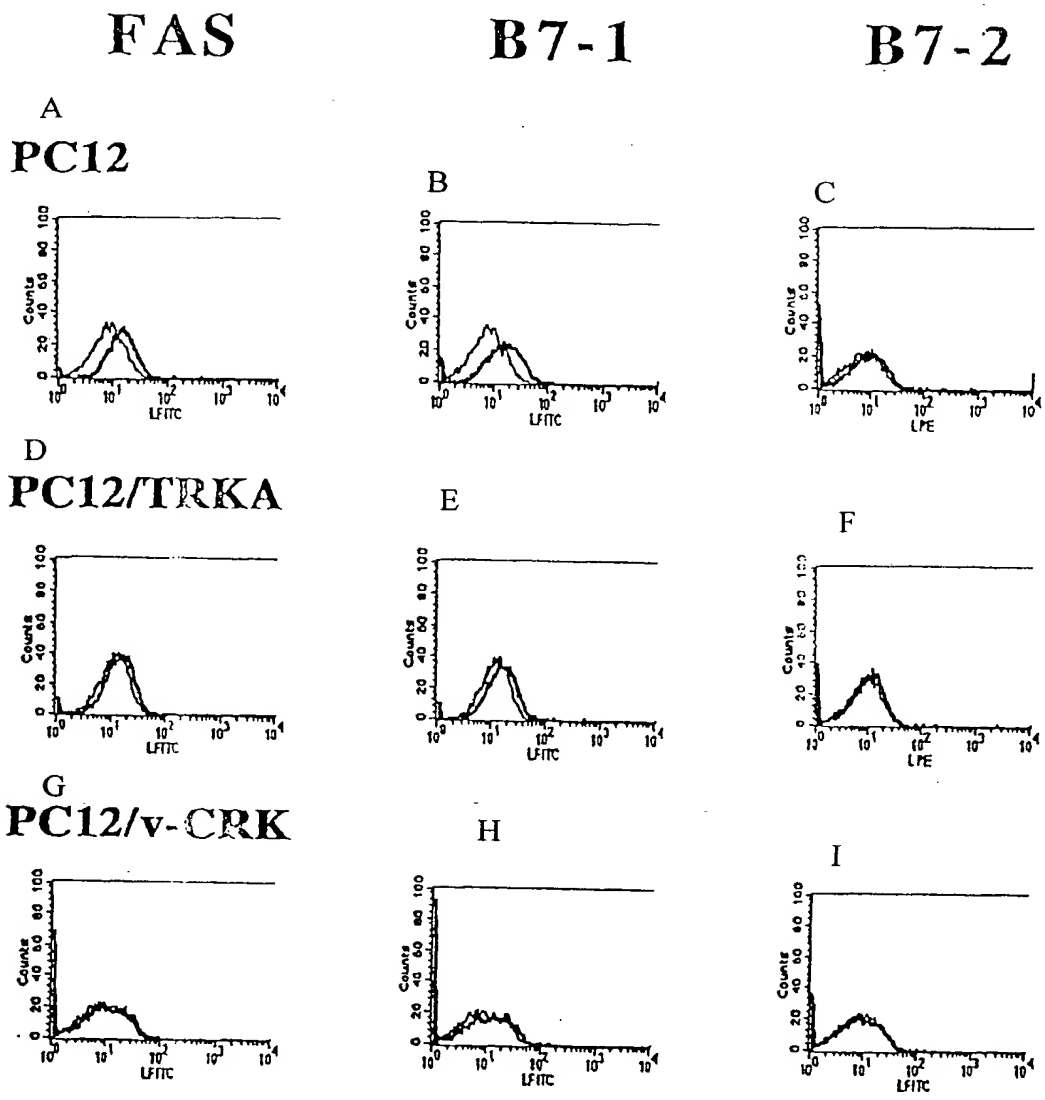


Figure 25: Histograms depicting the constitutive expression or lack thereof of the cell surface molecules Fas, B7.1, and B7.2 on PC12 cells and their variants Trk and v-Crk.